

From: Amoroso, Cathy [Amoroso.Cathy@epa.gov]
Sent: 3/18/2021 5:10:53 PM
To: Adams, Glenn [Adams.Glenn@epa.gov]
Subject: RE: ORR EMDF - implementation of waste water decision - schedule
Attachments: EMDF-DRA Schedule Impact for EIT.pptx

It's from the presentation given by Kent/Tony at the last EIT. You might have missed that part. Shelly sent it out. I know you have a lot of email, so I wanted to point it out.

From: Adams, Glenn <Adams.Glenn@epa.gov>
Sent: Thursday, March 18, 2021 1:07 PM
To: Amoroso, Cathy <Amoroso.Cathy@epa.gov>
Subject: RE: ORR EMDF - implementation of waste water decision - schedule

Where did this come from? I don't see anywhere that in the Decision that it would be allowed for the cleanup levels to not be in the ROD. I haven't thought this thru, but they may could issue an IROD without them and put them in a final ROD, but I'm not sure what the advantage would be.

From: Amoroso, Cathy <Amoroso.Cathy@epa.gov>
Sent: Thursday, March 18, 2021 11:45 AM
To: Adams, Glenn <Adams.Glenn@epa.gov>
Subject: ORR EMDF - implementation of waste water decision - schedule

Glenn,
This is from a UCOR slide. This is important for the path forward discussion.

EMDF DRA Schedule Impacts

- Notional EMDF schedule showed EMDF constructed and ready to receive waste January 2029 (previous working schedule and notional schedule)
- EPA letter assumed discharge limits would be completed prior to D2 ROD, currently expected around October - December 2021
- Current DRA schedule shows rad discharge limits available in August 2022 based on SAP/QAPP with standard FFA document review times
- If radiological discharge limits must be included in the ROD, not in a ROD addendum, this will delay ROD and subsequent activities about 10 months
- Opportunities to shorten duration:

Decouple FFS from the ROD – complete in parallel
(incorporated in schedule)

Describe approach for rad discharge limits in ROD and provide
actual numbers in a ROD Addendum (placeholder in ROD)

Accelerate sampling through use of Bear Creek Comprehensive
Monitoring Plan erratum and possibly sampling prior to final
erratum

Cathy Amoroso, Chief
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